

10/609377

SHOW FILES

File 63:Transport Res(TRIS) 1970-2005/Aug
(c) fmt only 2005 Dialog

File 95:TEME-Technology & Management 1989-2005/Sep W3
(c) 2005 FIZ TECHNIK

File 2:INSPEC 1898-2005/Oct W4
(c) 2005 Institution of Electrical Engineers

File 34:SciSearch(R) Cited Ref Sci 1990-2005/Oct W4
(c) 2005 Inst for Sci Info

File 61:Civil Engineering Abstracts. 1966-2005/Oct
(c) 2005 CSA.

File 96:FLUIDEX 1972-2005/Oct
(c) 2005 Elsevier Science Ltd.

File 324:German Patents Fulltext 1967-200542
(c) 2005 Univentio

File 340:CLAIMS(R)/US Patent 1950-05/Oct 27
(c) 2005 IFI/CLAIMS(R)

File 347:JAPIO Nov 1976-2005/Jun(Updated 051004)
(c) 2005 JPO & JAPIO

File 348:EUROPEAN PATENTS 1978-2005/Oct W04
(c) 2005 European Patent Office

File 349:PCT FULLTEXT 1979-2005/UB=20051027,UT=20051020
(c) 2005 WIPO/Univentio

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Set	Items	Description
S1	654	(WHEEL (S) (TRAIN OR LOCOMOTIVE)) AND (WHEEL (2N) (SIZE OR RADIUS OR DIAMETER)) AND PD<=020531
S2	23	REVOLUTION AND (WHEEL (S) DISTANCE (S) (TRAIN OR LOCOMOTIVE)) AND (WHEEL (2N) (SIZE OR RADIUS OR DIAMETER)) AND PD<=02-0531
S3	23	RD (unique items)
S4	10	(WHEEL (2N) REVOLUTION) AND (WHEEL (S) DISTANCE (S) (TRAIN OR LOCOMOTIVE)) AND (WHEEL (2N) (SIZE OR RADIUS OR DIAMETER)) AND PD<=020531
S5	10	RD (unique items)
S6	14	(WHEEL (2N) REVOLUTION) AND (WHEEL (S) DISTANCE (S) (TRAIN OR LOCOMOTIVE)) AND (WHEEL (2N) (SIZE OR RADIUS OR DIAMETER))
S7	8	S6 AND RAIL?
S8	8	RD (unique items)
?		

T S8/3/1-8

8/3/1 (Item 1 from file: 324)

DIALOG(R)File 324:German Patents Fulltext

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0002529313 ✓

EQUIPMENT ZUR AWAY AND VELOCIMETRY AT TRACK BOUND VEHICLES**EINRICHTUNG ZUR WEG- UND GESCHWINDIGKEITSMESSUNG BEI SPURGEBUNDENEN****FAHRZEUGEN**

Patent Applicant/Assignee:

STANDARD ELEKTRIK LORENZ AG 7000 STUTTGART, DE,, DE

Inventor(s):

UEBEL HELMUT, DIPL.-ING., 7016 GERLINGEN, DE,, DE

Patent and Priority Information (Country, Number, Date):

Patent: DE 3739271 A1 19890601

Application: DE 3739271 19871120

Priority Application: DE 3739271 19871120 (DE 3739271)

Publication Language: German

Fulltext Word Count (English): 2617

Fulltext Word Count (German) : 2143

Fulltext Word Count (Both) : 4760

8/3/2 (Item 1 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2005 European Patent Office. All rts. reserv.

01810552

Method and apparatus for pulse train common mode error detection**Verfahren und Vorrichtung zur Gleichtaktfehlererkennung****Methode et dispositif pour la detection des erreurs de mode commune dans une succession d'impulsion**

PATENT ASSIGNEE:

ALCATEL, (201871), 54, rue la Boetie, 75008 Paris, (FR), (Proprietor designated states: all)

INVENTOR:

Gebert, Thomas, Bahnhofstr. 5, 74626 Bretzfeld, (DE)

Lauterberg, Dr. Veit, Schulstr. 10/1, 70736 Fellbach, (DE)

LEGAL REPRESENTATIVE:

Menziatti, Domenico, Dipl.-Ing et al (87741), Alcatel Intellectual Property Department, Stuttgart, 70430 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 1477383 A1 041117 (Basic)

EP 1477383 B1 050112

APPLICATION (CC, No, Date): EP 2003291063 030428;

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;

HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK

INTERNATIONAL PATENT CLASS: B61L-025/02

TRANSLATED ABSTRACT WORD COUNT: 149

ABSTRACT WORD COUNT: 145

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): German; German; German

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(German)	200447	547
CLAIMS B	(English)	200502	479
CLAIMS B	(German)	200502	429

CLAIMS B	(French)	200502	550
SPEC A	(German)	200447	2126
SPEC B	(German)	200502	2191
Total word count - document A			2674
Total word count - document B			3649
Total word count - documents A + B			6323

8/3/3 (Item 2 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01303505 ✓

A TOY BUILDING SET WITH A MEASURING SENSOR

SPIELZEUGBAUSATZ MIT EINEM MESSENSOR

ENSEMBLE DE CONSTRUCTION DE JOUET A CAPTEUR DE MESURE

PATENT ASSIGNEE:

LEGO A/S, (607021), Aastvej 1, 7190 Billund, DK\ (Proprietor designated states: , AT; BE; CH; LI; CY; DE; DK; ES; FI; FR; GR; IT; LU; MC; NL; PT; SE)

Interlego A.G., (590282), Neuhofstrasse 21, 6340 Baar, CH\ (Proprietor designated states: , GB; IE)

INVENTOR:

HANSEN, Jorn, Skovlober, Kvievej 17, DK-6823 Ansager, (DK)

LEGAL REPRESENTATIVE:

Boesen, Johnny Peder et al (86331), Zacco Denmark A/S Hans Bekkevolds Alle 7, 2900 Hellerup, (DK)

PATENT (CC, No, Kind, Date): EP 1257786 A1 021120 (Basic)

EP 1257786 B1 040804

EP 1257786 B1 040804

WO 2001036915 010525

APPLICATION (CC, No, Date): EP 2000975841 001116; WO 2000DK639 001116

PRIORITY (CC, No, Date): DK 991652 991117

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G01C-022/02; A63H-033/06

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS B	(English)	200432	647
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CLAIMS B	(German)	200432	640
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CLAIMS B	(French)	200432	764
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SPEC B	(English)	200432	4043
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Total word count - document A			0
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Total word count - document B			6094
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Total word count - documents A + B			6094
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8/3/4 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00858964 ✓

Rail navigation system

Schienenavigationssystem

Systeme de navigation ferroviaire

PATENT ASSIGNEE:

WESTINGHOUSE AIR BRAKE COMPANY, (1363620), 1000 Air Brake Avenue,
Wilmerding, PA 15148, (US), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Kull, Robert C., 17320 Evangeline Lane, Olney, Maryland 20832, (US)
Woodward, Roger P., 7118 Fulton Street, San Francisco, Cal. 94121, (US)

LEGAL REPRESENTATIVE:

Petri, Stellan et al (23987), Strom & Gulliksson AB Box 41 88, 203 13
Malmo, (SE)

PATENT (CC, No, Kind, Date): EP 791518 A1 970827 (Basic)

APPLICATION (CC, No, Date): EP 96114693 960913;

PRIORITY (CC, No, Date): US 604032 960220

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: B61L-003/00;

ABSTRACT WORD COUNT: 103

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9708W4	1552
SPEC A	(English)	9708W4	3502
Total word count - document A			5054
Total word count - document B			0
Total word count - documents A + B			5054

8/3/5 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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01247796 **Image available**

METHOD AND SYSTEM FOR COMPENSATING FOR WHEEL WEAR ON A TRAIN

PROCEDE ET SYSTEME PERMETTANT DE COMPENSER L'USURE DES ROUES D'UN TRAIN

Patent Applicant/Assignee:

QUANTUM ENGINEERING INC, 352 Stowe Avenue, Orange Park, FL 32073, US, US
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KANE Mark Edward, 2653 Holly Point Drive, Orange Park, FL 32073, US, US
(Residence), US (Nationality), (Designated only for: US)

SHOCKLEY James Francis, 3011 Doctors Lake Drive, Orange Park, FL 32073,
US, US (Residence), US (Nationality), (Designated only for: US)

HICKENLOOPER Harrison Thomas, 179 Buffalo Bluff Road, Palatka, FL 32177,
US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

KELBER Steven B (et al) (agent), Piper Rudnick LLP, 1200 19th Street, NW,
Washington, DC 20036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200555049 A1 20050616 (WO 0555049)

Application: WO 2004US39101 20041123 (PCT/WO US04039101)

Priority Application: US 2003721227 20031126

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LU MC NL PL PT
RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7403

self

8/3/6 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01199057 **Image available**

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METHOD AND SYSTEM FOR COMPENSATING FOR WHEEL WEAR ON A TRAIN
PROCEDE ET SYSTEME DE COMPENSATION DE L'USURE DES ROUES SUR UN TRAIN

Patent Applicant/Assignee:

QUANTUM ENGINEERING INC, 352 Stowe Avenue, Orange Park, FL 32073, US, US
(Residence), US (Nationality)

Inventor(s):

KANE Mark Edward, 2653 Holly Point Drive, Orange Park, FL 32073, US,
SHOCKLEY James Francis, 3011 Doctors Lake Drive, Orange Park, FL 32073,
US,
HICKENLOOPER Harrison Thomas, 179 Buffalo Bluff Road, Palatka, FL 32177,
US,

Legal Representative:

KELBER Steven B (et al) (agent), Piper Rundnick, LLP, 1200 Nineteenth
Street, N.W., Washington, DC 20036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200505222 A2-A3 20050120 (WO 0505222)
Application: WO 2004US20991 20040701 (PCT/WO US04020991)
Priority Application: US 2003609377 20030701

Designated States:

(All protection types applied unless otherwise stated - for applications
2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
SE SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 4871

self

8/3/7 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01073100 **Image available**

METHOD AND SYSTEM FOR COMPENSATING FOR WHEEL WEAR ON A TRAIN
PROCEDE ET SYSTEME POUR COMPENSER L'USURE D'ESSIEUX MONTES D'UN TRAIN

Patent Applicant/Assignee:

QUANTUM ENGINEERING INC, 352 Stowe Avenue, Orange Park, FL 32073, US, US
(Residence), US (Nationality)

Inventor(s):

KANE Mark Edward, 2653 Holly Point Drive, Orange Park, FL 32073, US,
SHOCKLEY James Francis, 3011 Doctors Lake Drive, Orange Park, FL 32073,
US,

HICKENLOOPER Harrison Thomas, Route 3, Box 1830, Palatka, FL 32177, US,
Legal Representative:

KELBER Steven B (et al) (agent), Piper Rudnick LLP, 1200 Nineteenth
Street, N.W., Washington, DC 20036, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2003102619 A2-A3 20031211 (WO 03102619)

Application: WO 2003US17212 20030602 (PCT/WO US03017212)

Priority Application: US 2002157874 20020531

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5476

8/3/8 (Item 4 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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A 00128663 ✓

METHOD AND DEVICE FOR DETECTING WHEELS WITH DEFORMED TREADS IN RAILROAD
VEHICLES

PROCEDE ET DISPOSITIF DE DETECTION DE ROUES AVEC DES BANDES DE ROULEMENT
DEFORMEES DANS DES VEHICULES DE CHEMIN DE FER

Patent Applicant/Assignee:

HAOLLBERG Karl Rune Soren,

Inventor(s):

HAOLLBERG Karl Rune Soren,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8601167 A1 19860227

Application: WO 85SE308 19850814 (PCT/WO SE8500308)

Priority Application: SE 844092 19840814

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AT AU BE CH DE DK FR GB IT JP LU NL NO SE US

Publication Language: English

Fulltext Word Count: 3941

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